Serial No.: 09/813,412 0267-1415CIP6 (41912.017400) Filing Date: 12/09/2003

AMENDMENTS TO THE SPECIFICATION:

Please cancel Pages 1 and 2 of the application and insert the following;

Docket No.: 0267-1415CIP6(41912.017400)

PIVOT POINT RESET LOCKOUT MECHANISM FOR A GROUND FAULT CIRCUIT INTERRUPTER

CROSS REFERENCE TO RELATED APPLICATIONS

This application is related to commonly owned application Serial No. To Be

Determined 09/812,288, filed March 20, 2001, entitled Circuit Interrupting Device with

Reset Lockout and Reverse Wiring Protection and Method of Manufacture, by inventors

Steven Campolo, Nicholas DiSalvo and William R. Ziegler, having attorney docket 0267
001-1415 CIP9 (41912.015600), which is a continuation-in-part of application Serial No.

09/379,138 filed August 20, 1999, which is a continuation-in-part of application Serial

No. 09/369,759 filed August 6, 1999, which is a continuation-in-part of application Serial

No. 09/138,955, filed August 24, 1998, now U.S. Patent No. 6,040,967, all of which are incorporated herein in their entirety by reference.

This application is related to commonly owned application Serial No. To Be

Determined 09/812,875, filed March 20, 2001, entitled Reset Lockout for Sliding Latch

GFCI, by inventors Frantz Germain, Stephen Stewart, David Herzfeld, Steven Campolo,

Nicholas DiSalvo and William R. Ziegler, having attorney docket 0267-1415CIP8

(41912.018100) which is a continuation-in-part of application Serial No. 09/688,481 filed

October 16, 2000, all of which are incorporated herein in their entirety by reference.

This application is related to commonly owned application Serial No. To Be

Determined 09/812,624, filed March 20, 2001, entitled Reset Lockout Mechanism and

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Serial No.: 09/813,412 0267-1415CIP6 (41912.017400)

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Independent Trip Mechanism for Center Latch Circuit Interrupting Device, by inventors Frantz Germain, Steven Stewart, Roger Bradley, David Chan, Nicholas L. DiSalvo and William R. Ziegler, having attorney docket 0267-1415CIP5 (41912.017300), herein incorporated by reference.

This application is related to commonly owned application Serial No. 09/379,140 filed August 20, 1999, now U.S. Patent No. 6,288,882, which is a continuation-in-part of application Serial No. 09/369,759 filed August 6, 1999, now U.S. Patent No. 6,282,070, which is a continuation-in-part of application Serial No. 09/138,955, filed August 24, 1998, now U.S. Patent No. 6,040,967, all of which are incorporated herein in their entirety by reference.

This application is related to commonly owned application Serial No. To Be

Determined 09/813,683, filed March 21, 2001, entitled IDCI With Reset Lockout and

Independent Trip, by inventor Nicholas DiSalvo, having attorney docket 0267-1415CIP4

(41912.017500) which is incorporated herein in its entirety by reference.

BACKGROUND

1. Field

The present application is directed to resettable circuit interrupting devices including without limitation ground fault circuit interrupters (GFCI's). Certain embodiments of the present application are directed to circuit interrupting devices including a reset lock out portion capable of preventing the device from resetting in certain circumstances.

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Please amend Page 22 line 1 to line 9 as follows:

that is movable between a set position, where contacts 52 and 56 are permitted to close

or make contact, as seen in Fig. 14, and a trip position where contacts 52 and 56 are

caused to open, as seen in Fig. 15. Spring 204 normally biases trip actuator 202

toward the set position. The trip portion also includes a trip arm 206 that extends from

the trip actuator 202 so that a surface 208 of the trip arm 206 moves into contact with

the movable latching member 100, when the trip button is moved toward the trip

position. When the trip actuator 202 is in the set position, surface 208 of trip arm 202

206 can be in contact with or close proximity to the movable latching member 100, as

seen in Fig. 14.

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